The total mortality for Mysore City was 67 (19 in hospitals) representing a calculated death-rate of 28·1 (20·1 excluding hospital deaths) per mille of population as against 27·7 for the corresponding week of last year. Classified according to causes the deaths were Plague 1, Malaria 1, Phthisis 8, Dysentery and Diarrhœa 7, and all other causes 50. The reported Mortality was normal.

There were 64 deaths (12 in hospitals) from all causes in Kolar Gold Field Area equivalent to a calculated death-rate of 40·0 (32·5 excluding hospital deaths) per mille of population as against 19·3 for the corresponding week of last year. Classified according to causes the deaths numbered 2 under Typhoid, 9 under Other Fevers, 1 under Phthisis, 17 under Dysentery and Diarrhœa and 35 under all other causes. The reported Mortality was high due to increase of deaths under Dysentery and Diarrhœa and under Other Fevers.

P. PARTHASARATHY,
Director.

MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Monthly Means of 8 A.M. *Meteorological Observations for July* 1938.

Height of Observatory above mean sea level	BANGALORE	MYSORE	HASSAN	CHITALDRUG	BALEHONNUR	NANDI HILL
	3,021 ft.	2,518 ft.	3,149 ft.	2,405 ft.	2,917 ft.	4,851 ft.
Pressure (red. to 32° F.) ...	26·847	27·345	26·731	27·415	26·955	...
Temperature in shade :—						
Dry Bulb ...	69·7	72·0	69·4	73·0	67·5	62·0
Maximum ...	81·0	82·2	78·8	83·6	72·1	71·3
Minimum ...	66·2	67·1	66·1	69·2	64·8	60·7
Wet Bulb ...	66·3	67·7	66·7	68·9	66·5	62·1
Temperature in open space :—						
Maximum in the Sun ...	131·5	...	...	...	...	...
Minimum on Grass ...	65·0	...	...	...	...	...
Rainfall (Total) ...	5·45	1·71	2·64	1·42	25·60	2·51
Wind Direction ...	S 84° W	S 75° W	N 86° W	S 88° W	N 73° W	...
Velocity (miles per hour) ...	11	9	8	9	4	...
Cloud in cents ...	98	90	92	86	97	...
Daily Hours of Bright Sunshine.	2·5	..	...	...	...	...

Bangalore,
Dated 29th August 1938.

C. SESHACHAR,
Meteorologist.

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